



FEDERAL ELECTION COMMISSION
WASHINGTON, D.C. 20463

RQ-5

Jane G. Mattoon, Treasurer
Keep Our Majority Political Action
Committee (KOMPAC)
Post Office Box 20209
Alexandria, VA 22320

FEB 15 2002

Identification Number: C00307405

Reference: 30 Day Post-Special Report (11/1/01-11/5/01)

Dear Ms. Mattoon:

This letter is prompted by the Commission's preliminary review of the report(s) referenced above. The review raised questions concerning certain information contained in the report(s). An itemization follows:

-Your report discloses limited payments for administrative expenses. Administrative expenses are payments made for the purpose of operating a political committee including, but not limited to, rent, utilities, salaries, telephone service, office equipment and supplies. Each separate segregated fund and non-connected committee utilizing separate federal and non-federal accounts is required to allocate any administrative expenses between the accounts in proportion to the FUNDS EXPENDED METHOD derived from FEC Schedule H1. A Schedule H1 must be filed with the first FEC FORM 3X filed at the beginning of each two-year election cycle. 11 CFR §106.6(c)

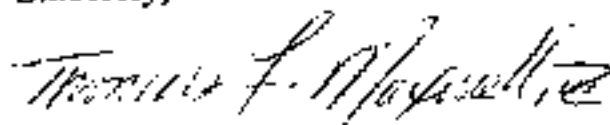
Any goods or services provided to your committee by a person, except volunteer activity (i.e., a person's time), would be considered an in-kind contribution from that person, and would be subject to the disclosure requirements of 2 U.S.C. §434(b)(3) and 11 CFR §104.13, and the limitations and prohibitions of 2 U.S.C. §§441a and 441b.

Clarification regarding administrative expenses should be disclosed during each two year election cycle beginning with the first report filed in the non-election year. Please provide the necessary information regarding

administrative expenses incurred by your committee and/or amend your report to disclose such expenses according to the referenced provisions of the Act and Commission Regulations.

Any amendment or clarification should be filed with the Federal Election Commission. Electronic filers must file amendments in an electronic format and must submit an amended report in its entirety, rather than just those portions of the report that are being amended. If you need assistance, please feel free to contact me on our toll-free number, (800) 424-9530 (at the prompt press 1, then press 2 to reach the Reports Analysis Division). My local number is (202) 694-1130.

Sincerely,

A handwritten signature in cursive script, reading "Thomas F. Maxwell, III".

Thomas F. Maxwell, III
Reports Analyst
Reports Analysis Division

The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that proper record-keeping is essential for ensuring the integrity of the financial system and for providing a clear audit trail. The document outlines the various methods used to collect and analyze data, including the use of statistical models and computer simulations. It also discusses the challenges associated with data collection and analysis, such as the need for high-quality data and the potential for bias.

The second part of the document focuses on the development of new statistical models and the application of these models to real-world data. It describes the process of model development, from the selection of a theoretical model to the estimation of its parameters. The document also discusses the importance of model validation and the use of cross-validation techniques to assess the performance of the model.

The third part of the document discusses the application of statistical models to the analysis of time series data. It describes the various methods used to analyze time series data, including the use of autoregressive models and moving average models. The document also discusses the importance of understanding the underlying structure of the data and the need for careful model selection.

The fourth part of the document discusses the application of statistical models to the analysis of spatial data. It describes the various methods used to analyze spatial data, including the use of spatial regression models and spatial autocorrelation models. The document also discusses the importance of understanding the spatial structure of the data and the need for careful model selection.

The fifth part of the document discusses the application of statistical models to the analysis of categorical data. It describes the various methods used to analyze categorical data, including the use of logistic regression models and multinomial logit models. The document also discusses the importance of understanding the relationship between the variables and the need for careful model selection.

The sixth part of the document discusses the application of statistical models to the analysis of panel data. It describes the various methods used to analyze panel data, including the use of fixed effects models and random effects models. The document also discusses the importance of understanding the relationship between the variables and the need for careful model selection.

The seventh part of the document discusses the application of statistical models to the analysis of network data. It describes the various methods used to analyze network data, including the use of network regression models and network autocorrelation models. The document also discusses the importance of understanding the structure of the network and the need for careful model selection.

The eighth part of the document discusses the application of statistical models to the analysis of longitudinal data. It describes the various methods used to analyze longitudinal data, including the use of growth curve models and latent class models. The document also discusses the importance of understanding the relationship between the variables and the need for careful model selection.

The ninth part of the document discusses the application of statistical models to the analysis of multivariate data. It describes the various methods used to analyze multivariate data, including the use of principal component analysis and factor analysis. The document also discusses the importance of understanding the relationship between the variables and the need for careful model selection.

The tenth part of the document discusses the application of statistical models to the analysis of high-dimensional data. It describes the various methods used to analyze high-dimensional data, including the use of sparse regression models and machine learning models. The document also discusses the importance of understanding the relationship between the variables and the need for careful model selection.